

ABSTRACT:

The invention provides a light reflector and a light-reflective liquid crystal display device with the improved image quality. A plurality of projection sets 8 are formed on the substrate 1, each of said plurality of projection sets 8 comprising one projection 6 and seven projections 6 arranged around said one projection 6. After the formation of those 5 projection sets 8, the planarizing film 9 and then the pixel electrode 10 are formed in sequence.

(Figure 5)

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